PYLE®
PRO

Owner's Manual

PDBC10

8 Outlet Rack Mount Power Supply Center

OPERATION NOTICE

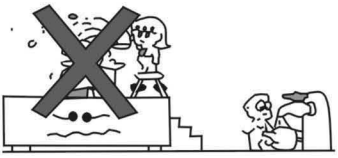
Thank you for buying our product. Please take a few minutes to read these operating instructions. These instructions have important product information, explaining the features and operation of your unit. Please retain these instructions for future reference.

1. Be sure that the line voltage of your outlet is AC 110V/60HZ or 220V/50HZ. If you aren't sure, consult your appliance dealer or local power company.

2. Protect the voltage line: Avoid putting pressure on the line. Do not push or pull the line too hard.

3. Do not cover the vents: this product uses vents to keep the temperature of the components low. Covering the vents will damage the unit.

4. Avoid water, dust, and moisture. Keep the unit dust free and do not place liquids on or near the unit.



5. Avoid putting the unit in low temperatures. Keep the unit in a room where the temperature is above 40 degrees Fahrenheit.

6. Make sure your unit is exposed to air -- do not operate it in a smaller container or near a heater.

7. Do not drop metal in the unit. This could cause a short-circuit and damage your equipment.

8. Do not open this unit. There are no user-servicable parts inside. Please contact qualified personnel if your unit is not functioning.

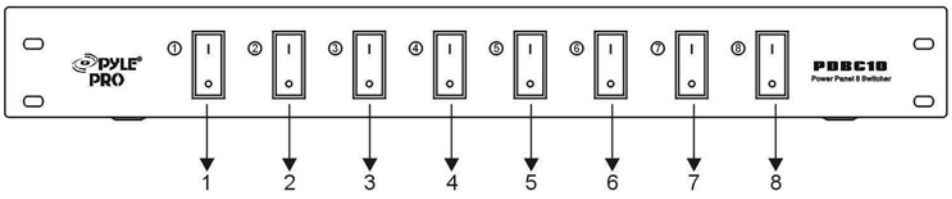
9. Do not clean with volatile solutions. Do not use alcohol, paint, or gasoline on this product.

CONTROLS AND CONNECTIONS

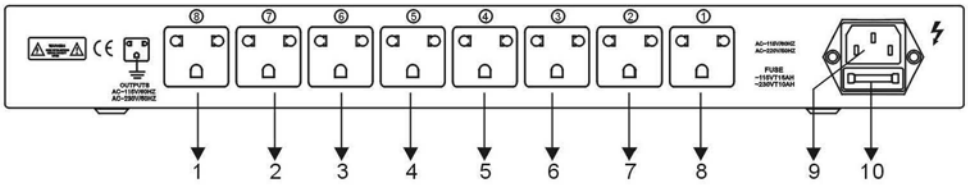
PLEASE READ THIS MANUAL BEFORE OPERATING THIS UNIT

Caution : To prevent malfunctioning and/or possible equipment damage:
Before plugging the unit into the power source: (1) the voltage selector switch should be set for the correct voltage for your area (115V and 230V) and (2) all equipment connected to the crossover outputs should be turned off and all the inputs turned off.

NOTE : Max power of each socket should below 200W



1. Power Switch 1
2. Power Switch 2
3. Power Switch 3
4. Power Switch 4
5. Power Switch 5
6. Power Switch 6
7. Power Switch 7
8. Power Switch 8



1. Power output socket 8
2. Power output socket 7
3. Power output socket 6
4. Power output socket 5
5. Power output socket 4
6. Power output socket 3
7. Power output socket 2
8. Power output socket 1
9. Power Input Cord
10. Fuse